INDEX*

The Journal of Periodontology, Volume 26, 1955

JANUARY

Dynamic Equilibria of Oral Tissues I. Theoretical Considerations	7	Philip Person
A Sex Difference in Epithelial Cells of Human Gingiva	11	A. S. Marwah, et al.
Role of Trauma from Occlusion in Initiation of Periodontal Pocket Formation in Experimental Animals	14	Irving Glickman, et al.
An Overall Philosophy of Treatment of Periodontal Disease and Case Analysis	21	Russell A. Dixon, et al.
Microscopic Demonstration of Tissue Reaction Incident to Removal of Subgingival Calculus	26	Jens Waerhaug
Observations on the Composition and Metabolism of Normal and Inflamed Gingivae	29	Margaret R. Dewar
Editorials	40, 41, 42	
Oral Hygiene Habits of Young Adults	43	Lillian O. Dahl, et al.
Psychosomatic Aspect of Periodontal Disease	47	Cyril B. Kanterman
Idiopathic Hyperplasia of Gingivae Associated with Macrocheilia and Ankyloglossia: A Case Report	51	Robert Rapp, et al.
Temporomandibular Joint Pathology Caused by Malocclusion and Premature Contact	56	Max Silverman, et al.
Diplomates Certified by the American Board of Periodontology (Geographic List)	61	

APRIL

Defense Mechanism of Gingiva	79	Sumter S. Arnim, et al.
Control of Bacteria in Gingival Pockets	90	Holmes T. Knighton
Reaction of Normal Gingiva to Abrasive Injury	95	J. A. Kollar, et al.
Dynamic Equilibria of Oral Tissues (II)	99	P. Person, et al.
Pathogenesis of Pocket Formation in Traumatic Occlusion	107	Jens Waerhaug
Oral Orthopedics—A Concept of Occlusion	119	Oral Orthopedic Group
Case Reports		
Chronic Neurogenic Desquamative Gingivitis—Non Surgical	130	Lester B. Older
Reduction of Dilantin Overgrowth	135	Herbert Bricken
Union of Enamel and Gingival Epithelium	138	H. A. Zander
Editorials	140	
American Academy of Periodontology 1954 Reports		
President's Address	142	Harry Lyons
Report on President's Address	145	
Report of Constitution and Bylaws Committee	146	
Report of Committee on Education	147	
1955 Officers of the Academy	151	
Letter to the Editor	159	

*Reprints available.

INDEX*

The Journal of Periodontology, Volume 26, 1955

JANUARY

Dynamic Equilibria of Oral Tissues I. Theoretical Considerations	7	Philip Person
A Sex Difference in Epithelial Cells of Human Gingiva	11	A. S. Marwah, et al.
Role of Trauma from Occlusion in Initiation of Periodontal Pocket Formation in Experimental Animals	14	Irving Glickman, et al.
An Overall Philosophy of Treatment of Periodontal Disease and Case Analysis	21	Russell A. Dixon, et al.
Microscopic Demonstration of Tissue Reaction Incident to Removal of Subgingival Calculus	26	Jens Waerhaug
Observations on the Composition and Metabolism of Normal and Inflamed Gingivae	29	Margaret R. Dewar
Editorials	40, 41, 42	
Oral Hygiene Habits of Young Adults	43	Lillian O. Dahl, et al.
Psychosomatic Aspect of Periodontal Disease	47	Cyril B. Kanterman
Idiopathic Hyperplasia of Gingivae Associated with Macrocheilia and Ankyloglossia: A Case Report	51	Robert Rapp, et al.
Temporomandibular Joint Pathology Caused by Malocclusion and Premature Contact	56	Max Silverman, et al.
Diplomates Certified by the American Board of Periodontology (Geographic List)	61	

APRIL

Defense Mechanism of Gingiva	79	Sumter S. Arnim, et al.
Control of Bacteria in Gingival Pockets	90	Holmes T. Knighton
Reaction of Normal Gingiva to Abrasive Injury	95	J. A. Kollar, et al.
Dynamic Equilibria of Oral Tissues (II)	99	P. Person, et al.
Pathogenesis of Pocket Formation in Traumatic Occlusion	107	Jens Waerhaug
Oral Orthopedics—A Concept of Occlusion	119	Oral Orthopedic Group
Case Reports		
Chronic Neurogenic Desquamative Gingivitis—Non Surgical	130	Lester B. Older
Reduction of Dilantin Overgrowth	135	Herbert Bricken
Union of Enamel and Gingival Epithelium	138	H. A. Zander
Editorials	140	
American Academy of Periodontology 1954 Reports		
President's Address	142	Harry Lyons
Report on President's Address	145	
Report of Constitution and Bylaws Committee	146	
Report of Committee on Education	147	
1955 Officers of the Academy	151	
Letter to the Editor	159	

*Reprints available.

JULY

When and Why are Removable Tooth Replacements Indicated? When and Why are Multiple Abutments Indicated?	167	Allison G. James
Gingivitis	173	Balint Orban
Oral Health Conditions among Army Personnel at the Army Engineer Center	180	Sigmund Stahl, et al.
Periodontal Disease: Prevalence and Incidence	185	C. D. Marshall-Day, et al.
Therapeutic Nutrition for the Periodontal Patient	203	Abraham E. Nizel
Sodium Silicofluoride as a Desensitizing Agent	208	Walter C. Stout
The More Important Advances in Periodontal Research and Their Clinical Implications	211	Donald A. Kerr
Discussion of Dr. Kerr's Paper	215	Robert Kesel
An Evaluation of the Peripheral Giant Cell Tumor	216	Richard L. Phillips, et al.
Root Anomalies	222	Duncan Blades
Dynamic Equilibria of Oral Tissues III. Effects of Acute Starvation on Cytochrome Oxidase and Succinoxidase Activity of Oral Tissues	223	Philip Person, et al.
Editorial	228	
The Distribution of Mitoses in the Epithelium of the Interdental Papillae of the Rat Molar	229	Christine M. Hirt, et al.
"Irvangeline"	232	Paul A. Boyle
The Relationship of Blood Catalase Activity and Periodontal Disease	233	Harold R. Englander, et al.

OCTOBER

Periodontal Case Management in Hemorrhagic Disease	247	John F. Prichard
Periodontal Osseous Surgery: Osteoplasty and Osteoectomy	257	Nathan Friedman
Experimental Occlusal Trauma	270	S. N. Bhaskar, et al.
Healing of Naturally Occurring Periodontal Pockets about Vital Human Teeth	285	Melvin L. Morris
The Healing of Periodontal Wounds in Dogs	292	M. T. Jansen, et al.
A Quantitative Evaluation of the Effect of Copper on Alveolar Bone Loss in the Syrian Hamster	301	Emmett R. Costich
Case Report: Successful Handling of Gingival Enlargement of Complex Etiology	306	Edward Bressman
The Nitrogen and Lipid Content of Compact Bone from Guinea-Pig Mandible	309	Philip Person, et al.
Editorial	314	
1955 Diplomates of the American Board of Periodontology	319	